

EPSRC PhD studentship in Statistics at King's College London

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<http://www.biometricsociety.net/2020/01/16/epsrc-phd-studentship-in-statistics-at-kings-college-london/>

Applications are now open for an EPSRC PhD studentship in Statistics at King's College London (UK), London.

<https://epsrc.ukri.org/skills/students/>

This EPSRC PhD studentship will be based at King's College London at Strand Campus. There is some flexibility on the starting date, which could be on 2020 or 2021. This is an exciting opportunity to undertake a fully funded PhD in Statistics. Potential candidates are advised to check their eligibility for EPSRC Studentships:

<https://epsrc.ukri.org/skills/students/guidance-on-epsrc-studentships/eligibility/>

If you have any questions, please contact: javier.rubio_alvarez@kcl.ac.uk (PhD in Statistics Admissions Tutor).

There are several projects available – for one funded place:

Project: **Statistical analysis of supersaturated split-plot experiments**

Supervisor: **Dr Kalliopi Mylona**

Project: **Designs with functional responses and factors with functional levels**

Supervisor: **Dr Kalliopi Mylona**

Project: **Supersaturated multi-stratum experiments**

Supervisor: **Dr Kalliopi Mylona**

Project: **Statistical analysis of spatially and/or temporally dependent manifold-valued data**

Supervisor: **Dr Davide Pigoli**

Project: **Hierarchical models for function-valued traits in quantitative genetics**

Supervisor: **Dr Davide Pigoli**

Project: **Model-robust design of factorial experiments**

Supervisor: **Professor Steven Gilmour**

Project: **Bayesian model selection for survival data**

Supervisor: **Dr Francisco Javier Rubio**